

East % USP3 USP, WPID, JP6

*L Number	Hits	Search Text	DB	Time stamp
1	1489697	pressure	USPAT; US-PGPUB	2004/03/15 20:08
2	145375	plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd	USPAT; US-PGPUB	2004/03/15 18:00
3	10256	(load with lock) or (wait\$ with chamber?)	USPAT; US-PGPUB	2004/03/15 19:09
4	4720	storage with chamber?	USPAT; US-PGPUB	2004/03/15 19:10
5	2202	pressure and (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) and (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))	USPAT; US-PGPUB	2004/03/15 18:02
6	1489697	(1st or first or pressure st) with pressure	USPAT; US-PGPUB	2004/03/15 19:11
7	250126	(2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure	USPAT; US-PGPUB	2004/03/15 19:11
8	1136	(pressure and (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) and (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))) and ((1st or first or pressure st) with pressure) and ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure)	USPAT; US-PGPUB	2004/03/15 18:03
9	334716	(higher or lower or greater or lesser) with pressure	USPAT; US-PGPUB	2004/03/15 19:11
10	3517	(plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)	USPAT; US-PGPUB	2004/03/15 18:04
11	26	((plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))	USPAT; US-PGPUB	2004/03/15 18:04
12	168	pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?)) same (((1st or first or pressure st) with pressure) same ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure)	USPAT; US-PGPUB	2004/03/15 18:05
13	21	((plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))) and (pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?)) same ((1st or first or pressure st) with pressure) same ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure))	USPAT; US-PGPUB	2004/03/15 18:05
15	120216	inert with gas	USPAT; US-PGPUB	2004/03/15 18:06
16	922169	"n2" or "n.sub.2." or nitrogen or argon or xe or kr or he or ne or xenon or helium or neon or ar	USPAT; US-PGPUB	2004/03/15 20:07

*17	104	(pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?)) same ((1st or first or pressure st) with pressure) same ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure)) same ((inert with gas) or ("n2" or "n.sub.2." or nitrogen or argon or xe or kr or he or ne or xenon or helium or neon or ar))	USPAT; US-PGPUB	2004/03/15 18:07
18	0	(pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?)) same ((1st or first or pressure st) with pressure) same ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure)) same (ash\$ or strip\$)	USPAT; US-PGPUB	2004/03/15 19:43
19	0	(((plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))) same (ash\$ or strip\$)	USPAT; US-PGPUB	2004/03/15 18:08
20	37	(((plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))) or (pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?)) same ((1st or first or pressure st) with pressure) same ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure))) and (ash\$ or strip\$)	USPAT; US-PGPUB	2004/03/15 18:09

21	60	(((plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))) or (((plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))) and (pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?)) same ((1st or first or pressure st) with pressure) same ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure))) or (((((plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))) or (pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?)) same ((1st or first or pressure st) with pressure) same ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure))) and (ash\$ or strip\$))	USPAT; US-PGPUB	2004/03/15 18:09
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22	60	<p>(((plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))) and (pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?)) same ((1st or first or pressure st) with pressure) same ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure))) or (((plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))) and (pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))) or (((plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))) and (pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?)) same ((1st or first or pressure st) with pressure) same ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure))) and (ash\$ or strip\$)))</p>	USPAT; US-PGPUB	2004/03/15 18:10
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23	113	<p>((pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?)) same ((1st or first or pressure st) with pressure) same ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure)) or ((pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?)) same ((1st or first or pressure st) with pressure) same ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure)) same ((inert with gas) or ("n2" or "n.sub.2." or nitrogen or argon or xe or kr or he or ne or xenon or helium or neon or ar)))) not (((((plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))) and (pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?)) same ((1st or first or pressure st) with pressure) same ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure))) or (((((plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))) or (((((plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))) and (pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?)) same ((1st or first or pressure st) with pressure) same ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure))) or (((((plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((higher or lower or greater or lesser) with pressure)) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))) or (pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same (((load with lock) or (wait\$ with chamber?)) or (storage with chamber?)) same ((1st or first or pressure st) with pressure) same ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second) with pressure))) and (ash\$ or strip\$))))</p>	USPAT; US-PGPUB	2004/03/15 19:08
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25	0	pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same (storage with chamber?) same (ash or strip or strips or ashing or ashed or stripped or striped)	USPAT; US-PGPUB	2004/03/15 19:08
24	2	pressure same (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) same ((load with lock) or (wait\$ with chamber?)) same (ash or strip or strips or ashing or ashed or stripped or striped)	USPAT; US-PGPUB	2004/03/15 19:08
26	443665	pressure.clm.	USPAT; US-PGPUB	2004/03/15 19:09
27	40653	plasma.clm.	USPAT; US-PGPUB	2004/03/15 19:09
28	1778	((load with lock) or (wait\$ with chamber?)).clm.	USPAT; US-PGPUB	2004/03/15 20:07
29	1231	(storage with chamber?).clm.	USPAT; US-PGPUB	2004/03/15 19:10
30	989145	(higher or lower or greater or lesser).clm.	USPAT; US-PGPUB	2004/03/15 19:43
31	443665	(1st or first or pressure st).clm. with pressure	USPAT; US-PGPUB	2004/03/15 19:11
32	119826	(2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second).clm. with pressure	USPAT; US-PGPUB	2004/03/15 19:12
33	54	pressure.clm. and plasma.clm. and (((load with lock) or (wait\$ with chamber?)).clm.) or ((storage with chamber?).clm.))	USPAT; US-PGPUB	2004/03/15 19:12
34	69487	((higher or lower or greater or lesser).clm.) with pressure	USPAT; US-PGPUB	2004/03/15 19:12
35	17	(pressure.clm. and plasma.clm. and (((load with lock) or (wait\$ with chamber?)).clm.) or ((storage with chamber?).clm.))) and (((higher or lower or greater or lesser).clm.) with pressure)	USPAT; US-PGPUB	2004/03/15 19:13
36	24	((1st or first or pressure st).clm. with pressure) and ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second).clm. with pressure) and (pressure.clm. and plasma.clm. and (((load with lock) or (wait\$ with chamber?)).clm.) or ((storage with chamber?).clm.)))	USPAT; US-PGPUB	2004/03/15 19:13
37	31	((pressure.clm. and plasma.clm. and (((load with lock) or (wait\$ with chamber?)).clm.) or ((storage with chamber?).clm.))) and (((higher or lower or greater or lesser).clm.) with pressure)) or (((1st or first or pressure st).clm. with pressure) and ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second).clm. with pressure) and (pressure.clm. and plasma.clm. and (((load with lock) or (wait\$ with chamber?)).clm.) or ((storage with chamber?).clm.))))	USPAT; US-PGPUB	2004/03/15 19:13
38	5	(pressure.clm. and plasma.clm. and (((load with lock) or (wait\$ with chamber?)).clm.) or ((storage with chamber?).clm.))) and ash\$.clm.	USPAT; US-PGPUB	2004/03/15 19:13

40	21	(pressure.clm. and plasma.clm. and (((load with lock) or (wait\$ with chamber?)).clm.) or ((storage with chamber?).clm.))) not (((pressure.clm. and plasma.clm. and (((load with lock) or (wait\$ with chamber?)).clm.) or ((storage with chamber?).clm.))) and (((higher or lower or greater or lesser).clm.) with pressure)) or (((1st or first or pressure st).clm. with pressure) and ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second).clm. with pressure) and (pressure.clm. and plasma.clm. and (((load with lock) or (wait\$ with chamber?)).clm.) or ((storage with chamber?).clm.)))) or ((pressure.clm. and plasma.clm. and (((load with lock) or (wait\$ with chamber?)).clm.) or ((storage with chamber?).clm.))) and ash\$.clm.))	USPAT; US-PGPUB	2004/03/15 19:13
39	33	(((pressure.clm. and plasma.clm. and (((load with lock) or (wait\$ with chamber?)).clm.) or ((storage with chamber?).clm.))) and (((higher or lower or greater or lesser).clm.) with pressure)) or (((1st or first or pressure st).clm. with pressure) and ((2nd or (plasma? or sputter\$ or corona? or rie or mrie or merie or (glow near3 discharg\$) or (reactive near3 ion) or pecvd or pcvd or lpcvd or hpcvd ) nd or second).clm. with pressure) and (pressure.clm. and plasma.clm. and (((load with lock) or (wait\$ with chamber?)).clm.) or ((storage with chamber?).clm.)))) or ((pressure.clm. and plasma.clm. and (((load with lock) or (wait\$ with chamber?)).clm.) or ((storage with chamber?).clm.))) and ash\$.clm.))	USPAT; US-PGPUB	2004/03/15 19:14
41	1452452	pressure	JPO; DERWENT	2004/03/15 19:42
43	0	(pressure and plasma?) and (ash\$ or strip\$)	USPAT; US-PGPUB	2004/03/15 20:03
44	0	(pressure and plasma?) and (higher or lower or greater or lesser)	USPAT; US-PGPUB	2004/03/15 19:44
45	0	(pressure and plasma?) and ((load with lock) or (wait\$ with chamber?) or (storage with chamber?))	USPAT; US-PGPUB	2004/03/15 19:44
42	119	pressure and plasma?	JPO; DERWENT	2004/03/15 20:02
46	5234	inert with gas????	JPO; DERWENT	2004/03/15 20:02
47	1622867	"n2" or "n.sub.2." or nitrogen or argon or xe or kr or he or ne or xenon or helium or neon or ar	JPO; DERWENT	2004/03/15 20:03
48	2578	plasma? and (ash\$ or strip\$)	USPAT; US-PGPUB	2004/03/15 20:06
49	0	(plasma? and (ash\$ or strip\$)) and ((inert with gas????) or ("n2" or "n.sub.2." or nitrogen or argon or xe or kr or he or ne or xenon or helium or neon or ar))	USPAT; US-PGPUB	2004/03/15 20:05
50	0	(plasma? and (ash\$ or strip\$)) and ((inert with gas????) or ("n2" or "n.sub.2." or nitrogen or argon or xe or kr or he or ne or xenon or helium or neon or ar))	JPO; DERWENT	2004/03/15 20:05
51	26	plasma? and (ash\$ or strip\$)	JPO; DERWENT	2004/03/15 20:05
52	4	(plasma? and (ash\$ or strip\$)) and ((inert with gas????) or ("n2" or "n.sub.2." or nitrogen or argon or xe or kr or he or ne or xenon or helium or neon or ar))	JPO; DERWENT	2004/03/15 20:05
53	490	plasma? same (ash\$ or strip\$)	USPAT; US-PGPUB	2004/03/15 20:07
54	105	(plasma? same (ash\$ or strip\$)) same ((inert with gas) or ("n2" or "n.sub.2." or nitrogen or argon or xe or kr or he or ne or xenon or helium or neon or ar))	USPAT	2004/03/15 20:07
55	55	((plasma? same (ash\$ or strip\$)) same ((inert with gas) or ("n2" or "n.sub.2." or nitrogen or argon or xe or kr or he or ne or xenon or helium or neon or ar))) same (pressure or ((load with lock) or (wait\$ with chamber?)) or (storage with chamber?))	USPAT	2004/03/15 20:11

56	26	(purg\$ or extinguish\$) with plasma?	USPAT	2004/03/15 20:19
57	27	(purg\$ or extinguish\$) with plasma?	USPAT; US-PGPUB	2004/03/15 20:12
58	5	pressure same ((purg\$ or extinguish\$) with plasma?)	USPAT; US-PGPUB	2004/03/15 20:14
59	22	((purg\$ or extinguish\$) with plasma?) not (pressure same ((purg\$ or extinguish\$) with plasma?))	USPAT; US-PGPUB	2004/03/15 20:14
60	21	(purg\$ or extinguish\$) same plasma? same ((inert with gas) or ("n2" or "n.sub.2." or nitrogen or argon or xe or kr or he or ne or xenon or helium or neon or ar))	USPAT; US-PGPUB	2004/03/15 20:16
61	17	((purg\$ or extinguish\$) same plasma? same ((inert with gas) or ("n2" or "n.sub.2." or nitrogen or argon or xe or kr or he or ne or xenon or helium or neon or ar))) not (((purg\$ or extinguish\$) with plasma?) not (pressure same ((purg\$ or extinguish\$) with plasma?)))	USPAT; US-PGPUB	2004/03/15 20:18
62	4711	pressure with gradient?	USPAT; US-PGPUB	2004/03/15 20:20
63	2	(pressure with gradient?) same plasma?	USPAT; US-PGPUB	2004/03/15 20:19
65	44	(pressure with gradient?) and plasma?	USPAT; US-PGPUB	2004/03/15 20:20
66	44	((purg\$ or extinguish\$) with plasma?) or ((pressure with gradient?) and plasma?)	USPAT; US-PGPUB	2004/03/15 20:20
67	0	(pressure with gradient?) and plasma?	JPO; DERWENT	2004/03/15 20:22
64	3	(purg\$ or extinguish\$) with plasma?	JPO; DERWENT	2004/03/15 20:23
68	227306	high with pressure	JPO; DERWENT	2004/03/15 20:23
69	116680	low with pressure	JPO; DERWENT	2004/03/15 20:23
70	4	(high with pressure) and (low with pressure) and plasma?	JPO; DERWENT	2004/03/15 20:23